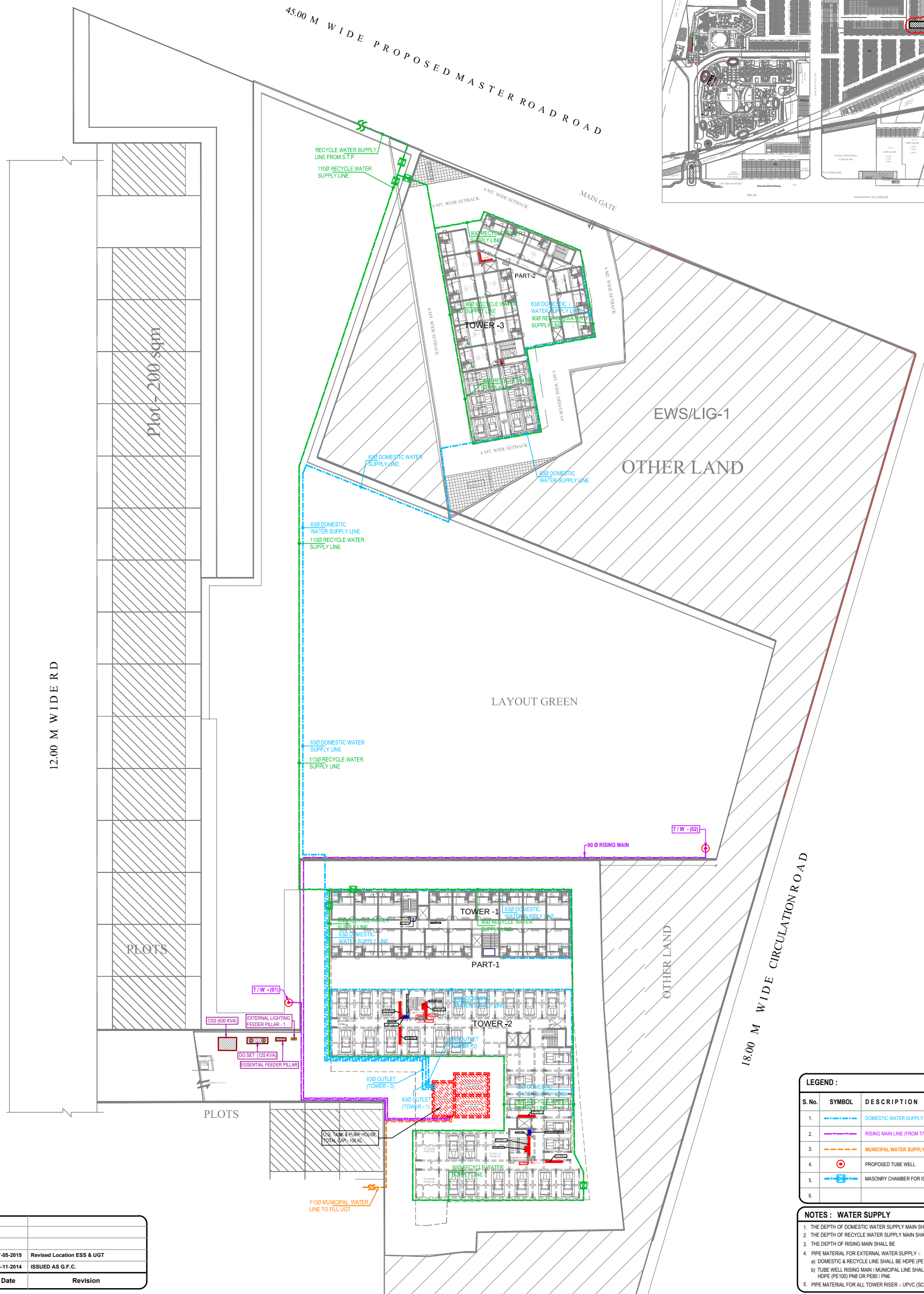
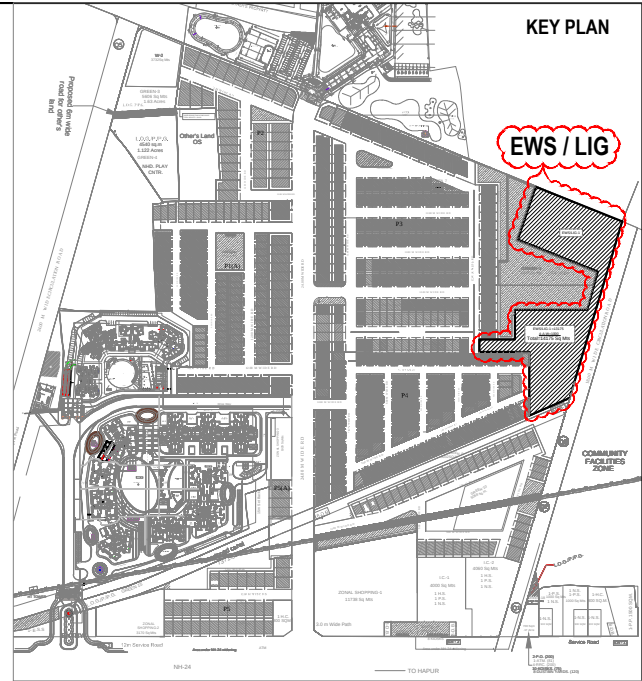




Rev. No.	Date	Revision
R1	07-05-2015	Revised Location ESS & UGT
R0	03-11-2014	ISSUED AS G.F.C.

Project :
PROPOSAL FOR EWS/LIG ON PART OF
KHASRA NO. 231, 232 & 233, 229, 230, 235, 236, 237,
238, 239, 270/3 OF INTEGRATED TOWNSHIP (GOLF LINKS)
AT VILLAGE MEHRAULI, NH-24, DIST. GHAZIABAD (U.P)

Title :
SITE PLAN

Subtitle :
EXTERNAL WATER SUPPLY SYSTEM

Drawing Released For :

☐ APPROVAL
☐ ADVANCE COPY
☐ MUN. SUBMISSION
☒ CONSTRUCTION

Drg. No. :
GL-LC-EWS-LIG-ES-03

Drawn By :
Jagdish

Date :
Sep. 2014

Scale :
1:370

Design By :
Nitesh Kumar

Ckd By :
Anand Havela

Architects :
SHILP KRITI ARCHITECTS
AR. SHILPA AGRAWAL, CA/87/21784 (J.T. ROORKEE)
GC-34, THIRD FLOOR, ADITYA GOLD CREST MALL
VAIBHAV KHAND, INDIRAPURAM, GHAZIABAD, PH: 9818443042

LEGEND :

S. No.	SYMBOL	DESCRIPTION
1.		DOMESTIC WATER SUPPLY LINE
2.		RISING MAIN LINE (FROM T.W. TO U.G.T.)
3.		MUNICIPAL WATER SUPPLY PIPE LINE
4.		PROPOSED TUBE WELL
5.		MASONRY CHAMBER FOR ISOLATING VALVE
6.		

NOTES : WATER SUPPLY

1. THE DEPTH OF DOMESTIC WATER SUPPLY MAIN SHALL BE -1000 MM
2. THE DEPTH OF RECYCLE WATER SUPPLY MAIN SHALL BE -900 MM
3. THE DEPTH OF RISING MAIN SHALL BE -1000 MM
4. PIPE MATERIAL FOR EXTERNAL WATER SUPPLY :-
a) DOMESTIC & RECYCLE LINE SHALL BE HDPE (PE100) PN10 OR PE80 / PN10
b) TUBE WELL RISING MAIN / MUNICIPAL LINE SHALL BE HDPE (PE100) PN8 OR PE80 / PN6
5. PIPE MATERIAL FOR ALL TOWER RISER - UPVC (SCH-80)

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